



INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION  
(Use several sheets if necessary)

PTO Form 1449

Atty Docket No.  
DI-5373 CON N2

Application No.  
10/824,549

Applicant  
Naggi et al.

Filing Date  
April 14, 2004

Group  
Unknown

U.S. PATENT DOCUMENTS

Examiner's Initials	Document Number	Publication Date	Inventor	Class	Subclass	Filing Date If Appropriate
PL	3,878,664	April 22, 1975	Zinke			
	3,974,034	August 10, 1976	Horn and Kimball			
	3,978,212	August 31, 1976	Barna			
	3,993,751	November 23, 1976	Zinke			
	4,339,433	July 13, 1982	Kartinos et al.			
	4,489,535	December 25, 1984	Veltman			
	4,604,379	August 5, 1986	Twardowski and Nolph			
	4,663,289	May 5, 1987	Veech			
	4,668,400	May 26, 1987	Veech			
	4,756,838	July 12, 1988	Veltman			
	4,761,237	August 2, 1988	Alexander and Myers			
	4,770,879	September 13, 1988	Okamoto et al			
	4,879,280	November 7, 1989	Seyffart et al.			
	4,880,629	November 14, 1989	Okamoto, et al.			
	4,886,789	December 12, 1989	Milner			
	4,906,616	March 6, 1990	Gilchrist and Manson			
	4,959,175	September 25, 1990	Yatzidis			
	4,976,683	December 11, 1990	Gauthier and Levinson			
	5,011,826	April 30, 1991	Steudie and Volker			
	5,039,609	August 13, 1991	Klein			
	5,122,516	June 16, 1992	Wantanabe et al.			
	5,436,232	July 25, 1995	Forster, et al.			
	5,536,469	July 16, 1996	Jonsson, et al.			
	5,616,248	April 1, 1997	Schal			
	5,779,357	July 14, 1998	Jonsson and Jonsson			
	5,780,438	July 14, 1998	Gilchrist and Manson			
	5,833,949	November 10, 1998	Jonsson and Jonsson			
	5,869,444	February 9, 1999	Klein			
	5,945,129	August 31, 1999	Knerr and Wild			
	6,039,719	March 21, 2000	Wieslander and Cappelli			
	6,077,836	June 20, 2000	Milner, Jeremiah			
	6,083,935	July 4, 2000	Wu, et al.			
	6,214,802	April 10, 2001	Nakamura, et al.			
	6,241,943	June 5, 2001	Wieslander, et al.			
	6,248,726	June 19, 2001	Alsop, et al.			
	6,251,437	June 26, 2001	Fischbach			
	6,284,140	September 4, 2001	Sommermeyer and Passlick-			

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U.S. PATENT DOCUMENTS						
Examiner's Initials	Document Number	Publication Date	Inventor	Class	Subclass	Filing Date If Appropriate
PL			Deetjen			
	6,306,836	October 23, 2001	Martis et al.			
	6,429,294	August 6, 2002	Masuda and Yamamoto			
	6,492,336	December 10, 2002	Mahiou; Arezki			
	6,663,829	December 16, 2003	Kjellstrand			
	20020077579A1	June 20, 2002	Tobe			
	20020144946A1	October 10, 2002	Drauz et al.			
	20020187940A1	December 12, 2002	Masuda & Hidetoshi			
	20030044513A1	March 6, 2003	Shah et al.			
	20030202958A1	October 30, 2003	Strickland and Simon			

FOREIGN PATENT DOCUMENTS							
Examiner's Initials	Document Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No
PL	0 022 922B1	May 11, 1983	Europe				
	0 076 355A3	May 25, 1983	Europe				
	0 086 553B1	April 1, 1987	Europe				
	0 115 911B2	October 27, 1993	Europe				
	0 153 164B1	May 2, 1990	Europe				
	0 170 275B1	December 27, 1989	Europe				
	0 207 676B1	June 1, 1994	Europe				
	0 209 607B1	December 20, 1989	Europe				
	0 218 900B1	January 22, 1992	Europe				
	0 347 714A3	December 27, 1990	Europe				
	0 399 918B1	October 11, 1995	Europe				
	0 481 257B1	December 6, 1995	Europe				
	0 593 590B1	November 29, 1995	Europe				
	0 602 014B1	December 29, 1997	Europe				
	0 612 528A1	August 31, 1994	Europe				
	1 354 607A1	October 22, 2003	Europe				
	2304026A2	December 17, 1990	Japan				
	2722131B2	March 4, 1998	Japan				
	09087182A2	March 31, 1997	Japan				
	2000037452A2	February 8, 2000	Japan				
	2000245826A2	September 12, 2000	Japan				
	2002282354A2	October 2, 2002	Japan				
	2002308782A2	October 23, 2002	Japan				

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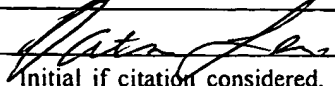
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Examiner's Initials	Document Number	Publication Date	Country	Class	Subclass	Translation		
PL	56164113A2	December 17, 1981	Japan			Yes	No	
	57056422A2	April 5, 1982	Japan					
	60166378A2	August 29, 1985	Japan					
	63052009B4	October 17, 1988	Japan					
	07252137A2	October 3, 1995	Japan					
	08169836A2	July 2, 1996	Japan					
	97/06810A1	February 27, 1997	WIPO					
	99/20249A1	April 29, 1999	WIPO					
	01/26649A1	April 19, 2001	WIPO					
	02/081005A3	October 17, 2002	WIPO					
PL	03/013553A1	February 20, 2003	WIPO					

Examiner's Initials	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
PL	Mistry et al., <i>A randomized multicenter clinical trial comparing isosmolar icodextrin with hyperosmolar glucose solutions in CAPD. MIDAS Study Group. Multicenter Investigation of Icodextrin in Ambulatory Peritoneal Dialysis</i> , Kidney Int., August 1994, 46(2) pp. 496-503.
	Peers et al., <i>Icodextrin: overview of clinical experience</i> , Perit. Dial. Int., Jan.-Feb. 1997, 17(1) pp. 22-26.
	Posthuma et al., <i>Icodextrin instead of glucose during the daytime dwell in CCPD increases ultrafiltration and 24-h dialysate creatinine clearance</i> , Nephrol. Dial. Transplant, Mar. 1997, 12(3) pp. 550-3.
	Peers et al., <i>Icodextrin provides long dwell peritoneal dialysis and maintenance of intraperitoneal volume</i> , Artif. Organs, January 1998, 22(1) pp. 8-12.
	Krediet et al., <i>Icodextrin's effects on peritoneal transport</i> , Perit. Dial. Int., Jan.-Feb. 1997, 17(1) pp. 35-41.
	Posthuma et al., <i>Icodextrin use in CCPD patients during peritonitis: ultrafiltration and serum disaccharide concentrations</i> , Nephrol. Dial. Transplant, Sep. 1998, 13(9) pp. 2341-4.
PL	Solomons, Organic Chemistry, 2 <sup>nd</sup> Edition, John Wiley and Sons, New York, (1976), pp. 652-3, 890.
	Eliasson, ed. Carbohydrates in Food, Chapter 4: "Cell Wall Polysaccharide: Structural, Chemical and Analytical Aspects," Marcel Dekker, Inc., New York, (1996) pp 191, 195.

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